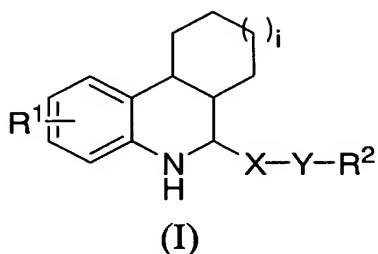


ABSTRACT

The present invention provides tetrahydroquinoline derivatives of the following general formula (I) or salts thereof



where R^1 , R^2 , X, Y and i are as defined in claim 1, which do not exhibit excessive action on the prostate, but which exhibit strong androgen receptor agonistic action particularly on skeletal muscle tissue and bone tissue, and pharmaceuticals comprising such derivatives or their salts as active ingredients.